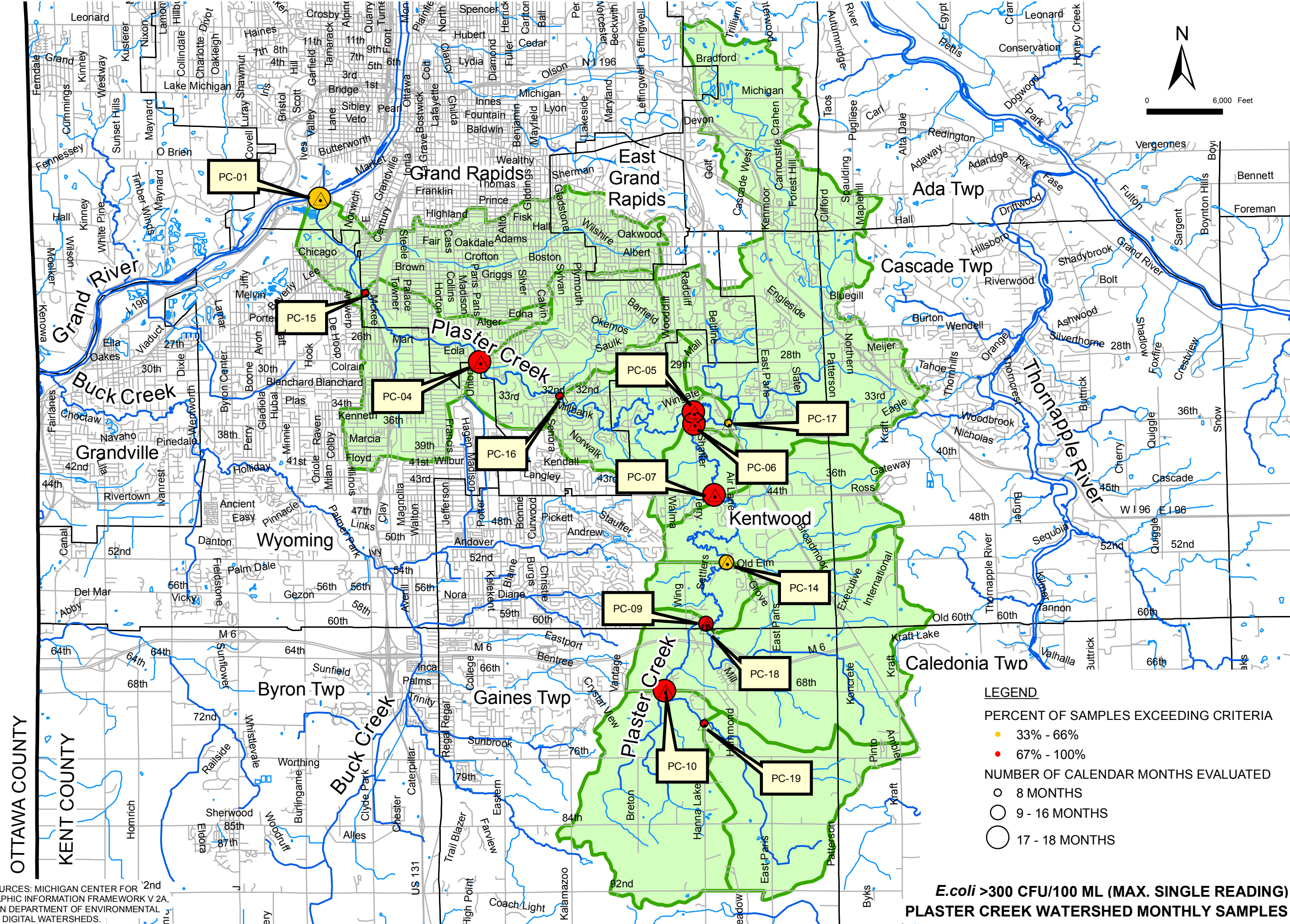


PLOT INFO: D:\WORK\02408EC MAP_DOCUMENT\PLASTER_ECOL_DATA DATE: 10/25/2006 USER: MCL

DATA SOURCES: MICHIGAN CENTER FOR 2nd GEOGRAPHIC INFORMATION FRAMEWORK V 2A, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY DIGITAL WATERSHEDS.



LEGEND

PERCENT OF SAMPLES EXCEEDING CRITERIA

- 33% - 66%
- 67% - 100%

NUMBER OF CALENDAR MONTHS EVALUATED

- 8 MONTHS
- 9 - 16 MONTHS
- 17 - 18 MONTHS

**E. coli >300 CFU/100 ML (MAX. SINGLE READING)
PLASTER CREEK WATERSHED MONTHLY SAMPLES**

Fisbeck, Thompson, Carr & Huber
Engineers • Scientists • Architects

Grand Rapids, Michigan (616) 575-3824

© Copyright 2004 All Rights Reserved

fic&h

Grand Valley Metropolitan Council
Muskegon, Ottawa, Kent, Montcalm,
Ionia, Barry, and Eaton Counties, Michigan

Lower Grand River Watershed
E. coli Implementation Project

PROJECT NO.
G02408EC

FIGURE NO.
5